

Figure 1

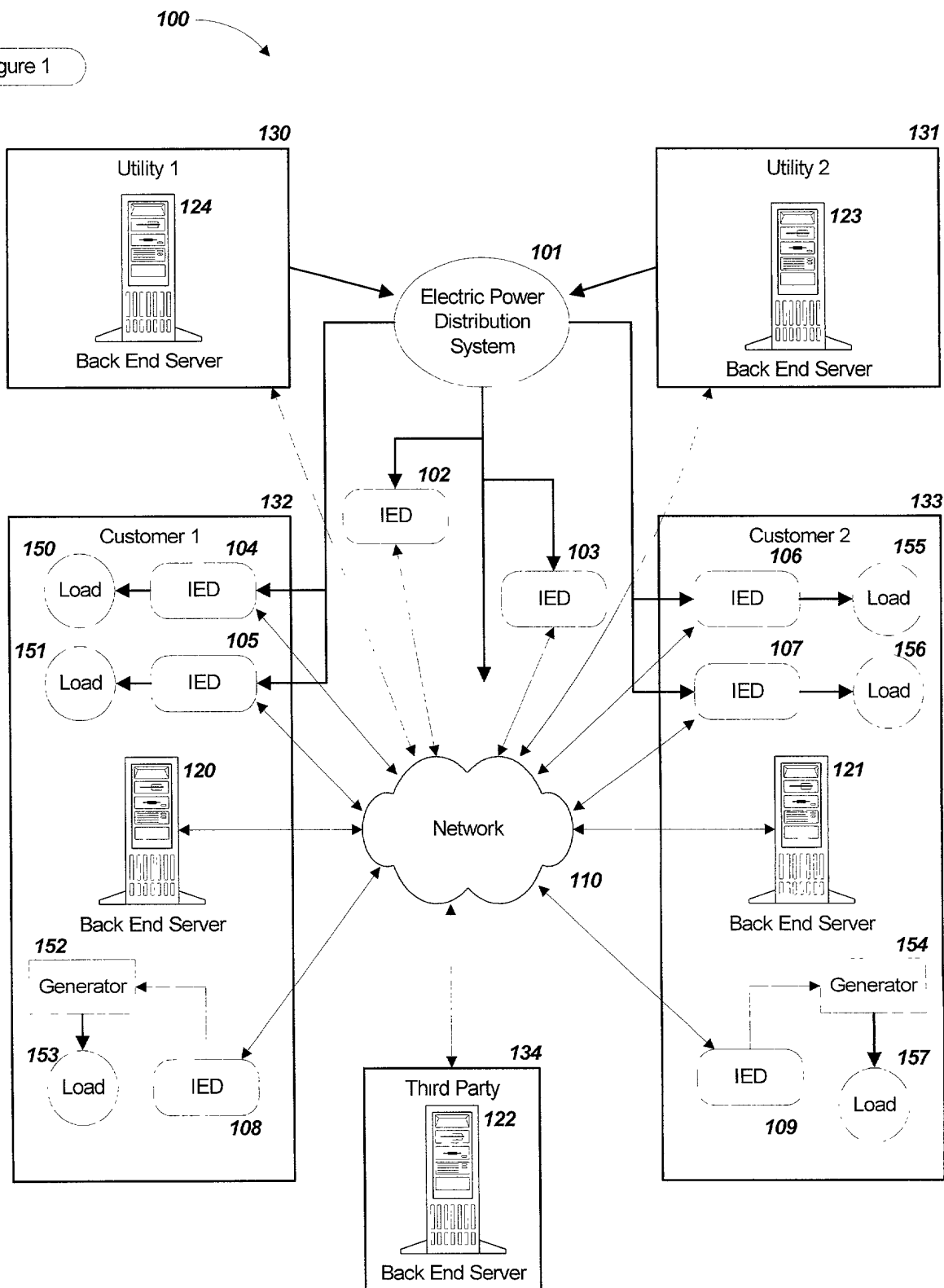


Figure 2a

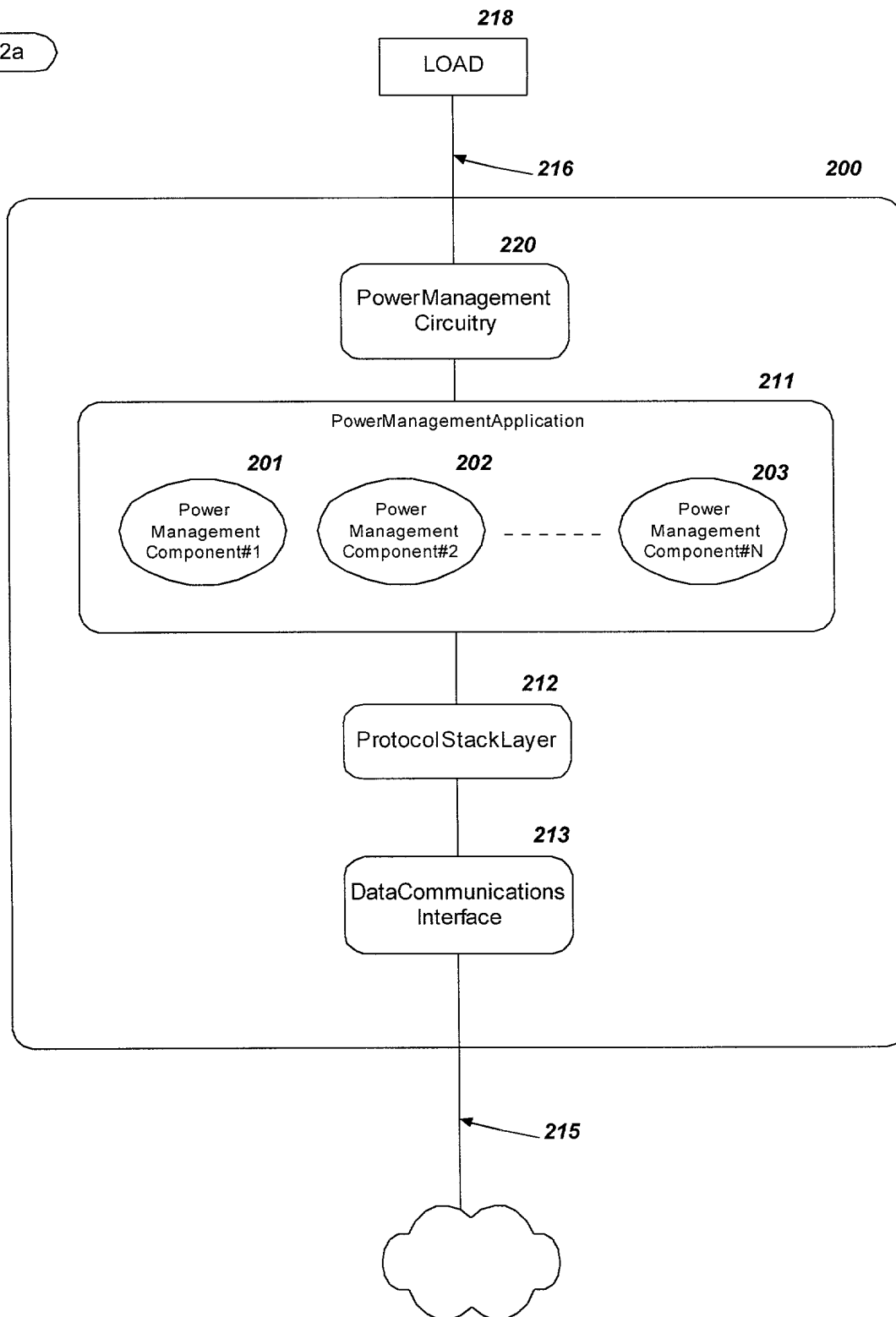


Figure 3a

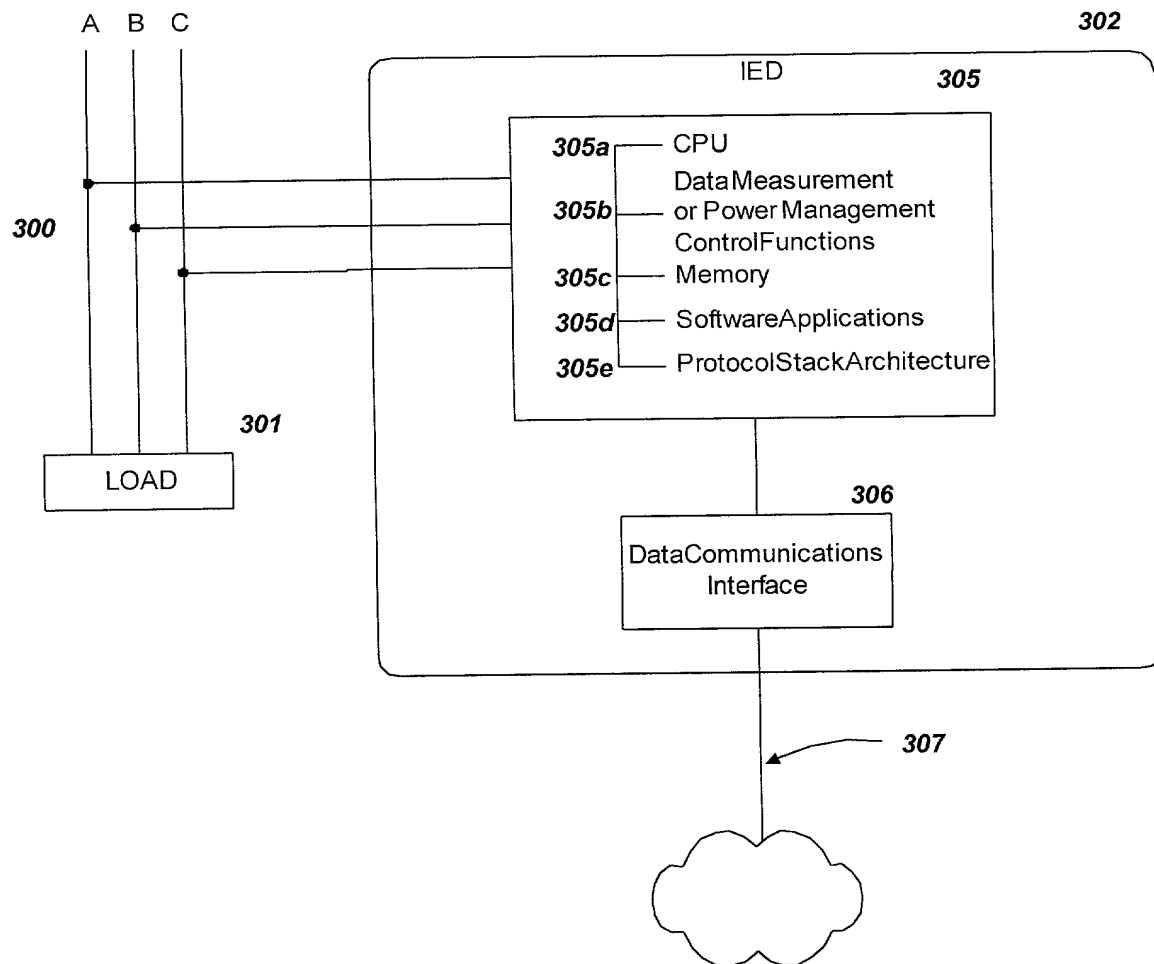


Figure 3b

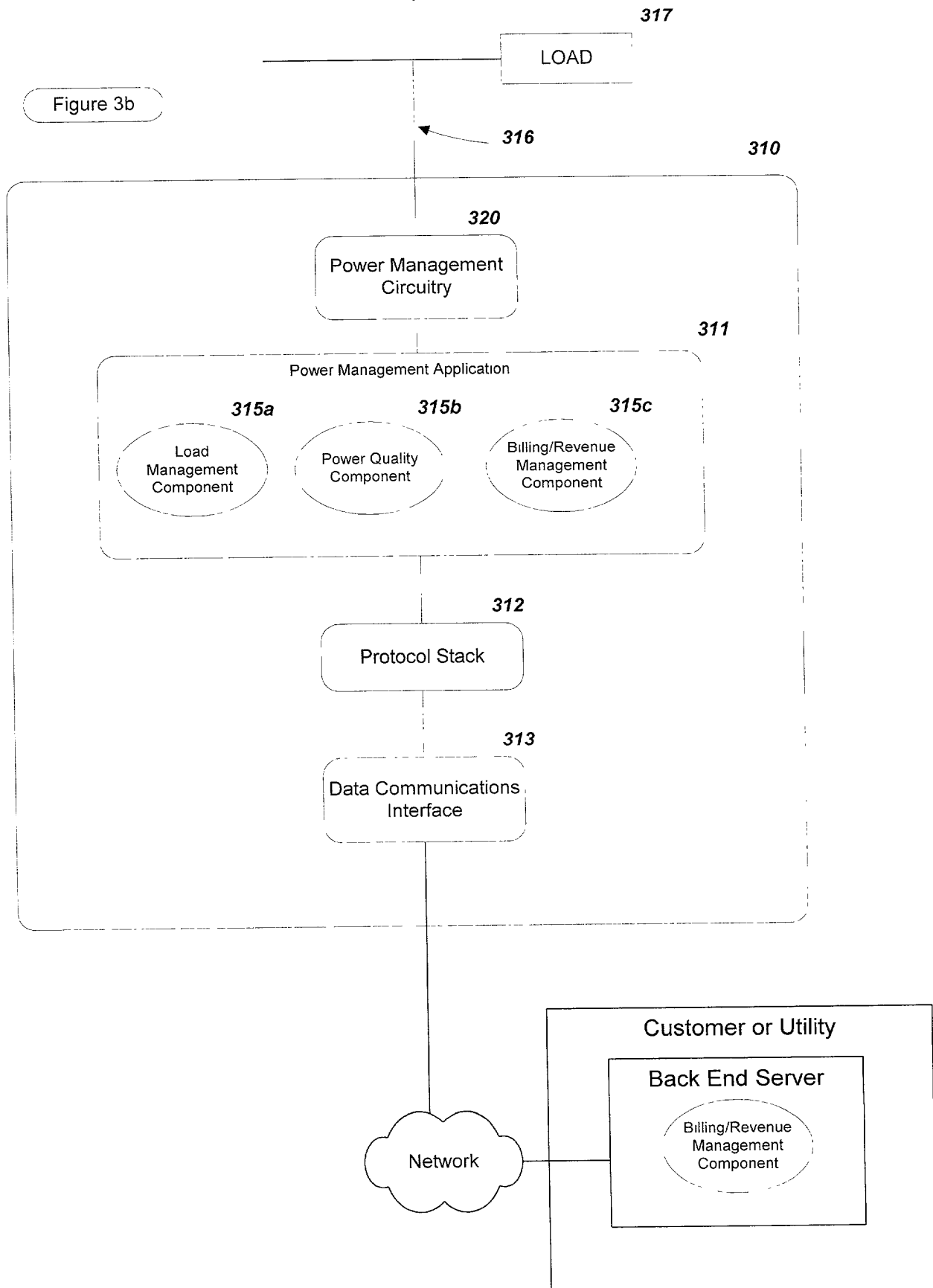


Figure 3c

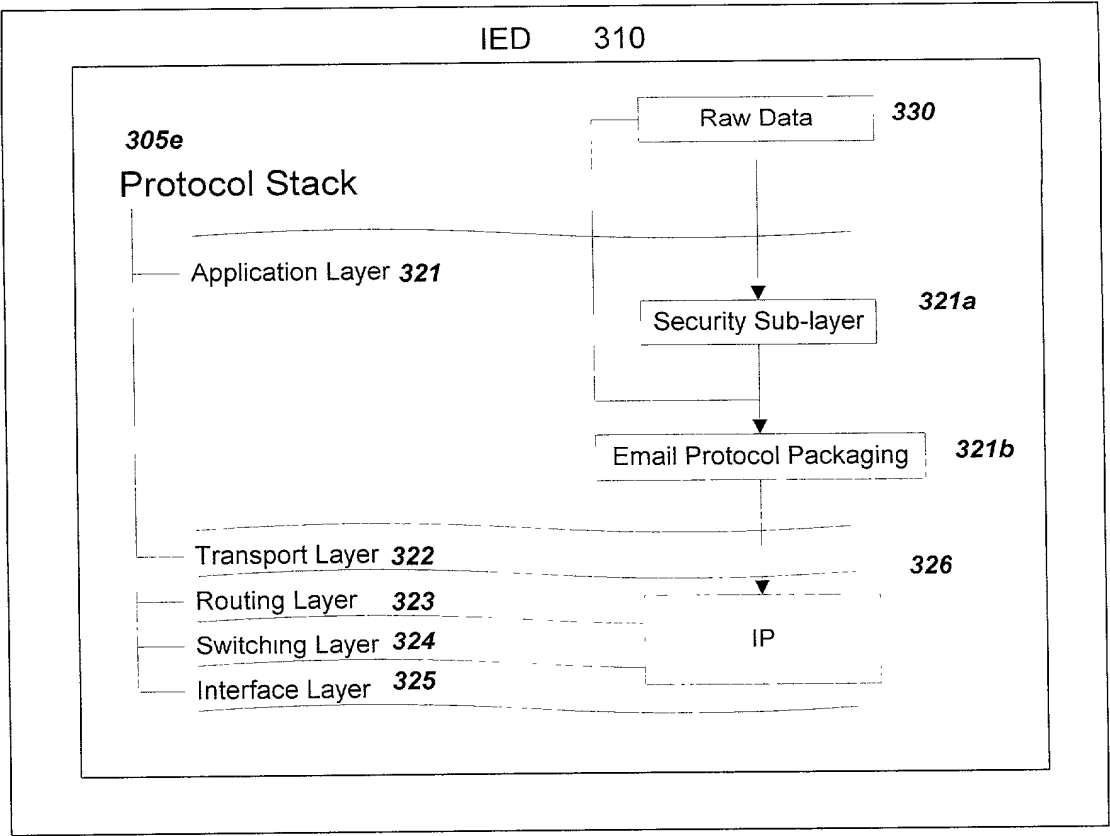


Figure 4a

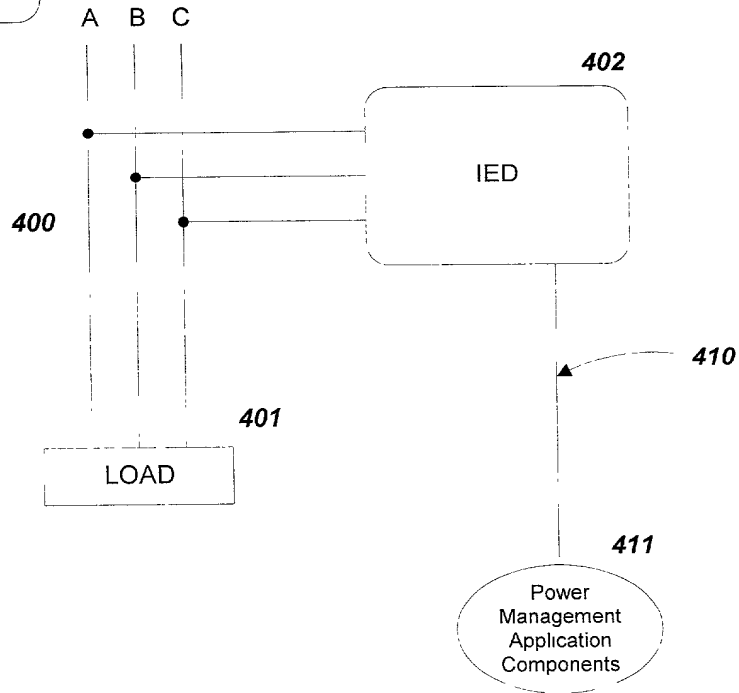
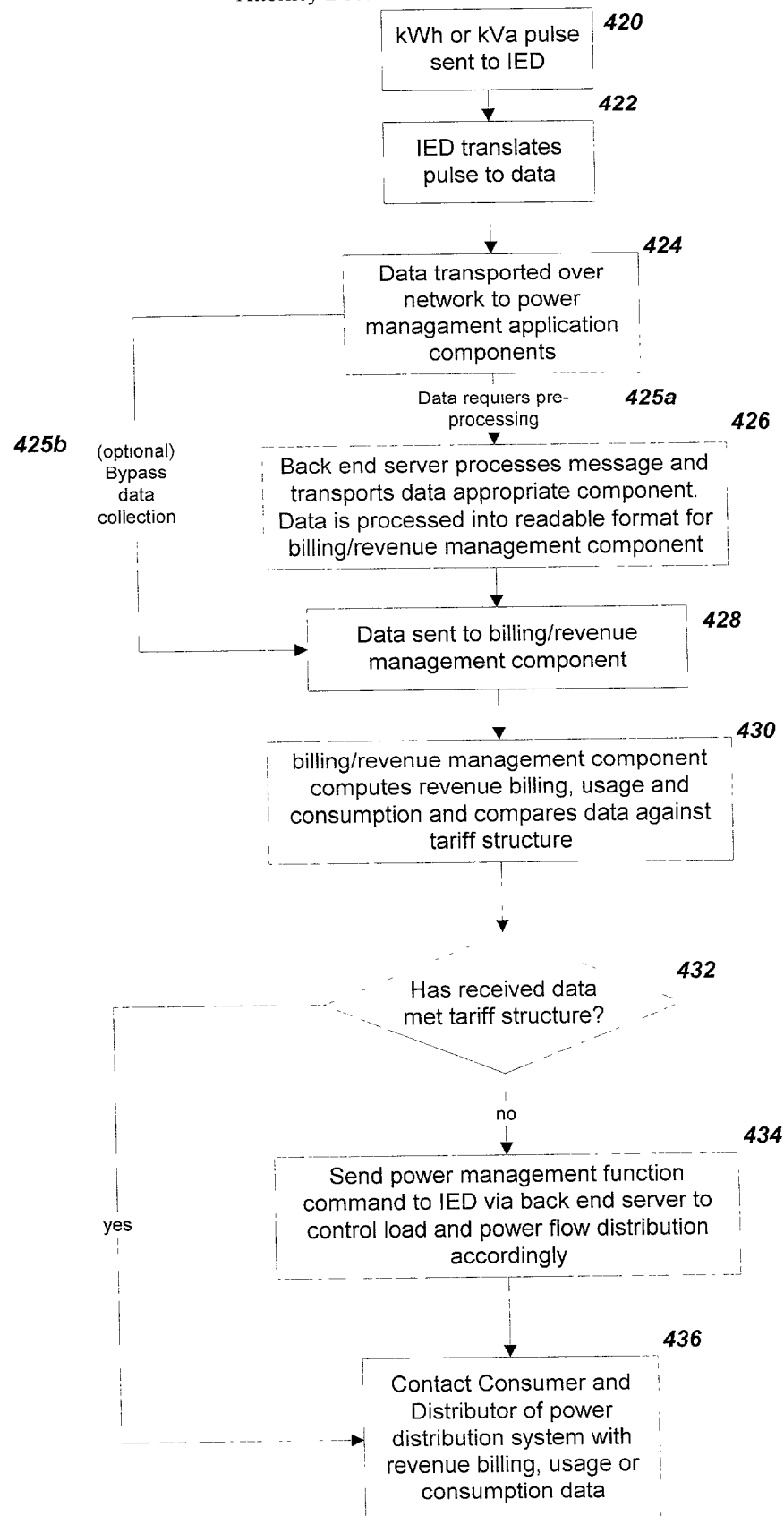


Figure 4b



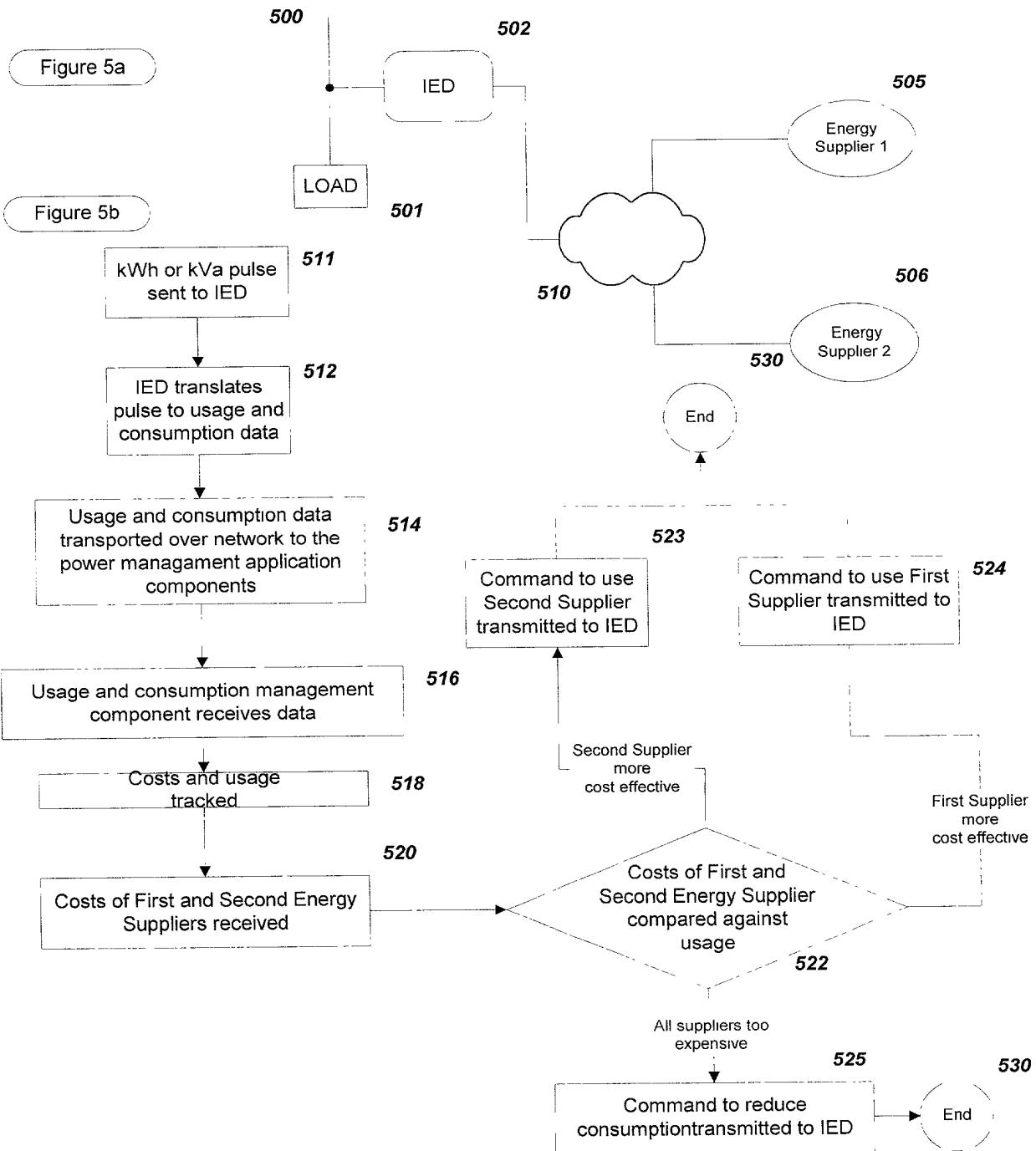
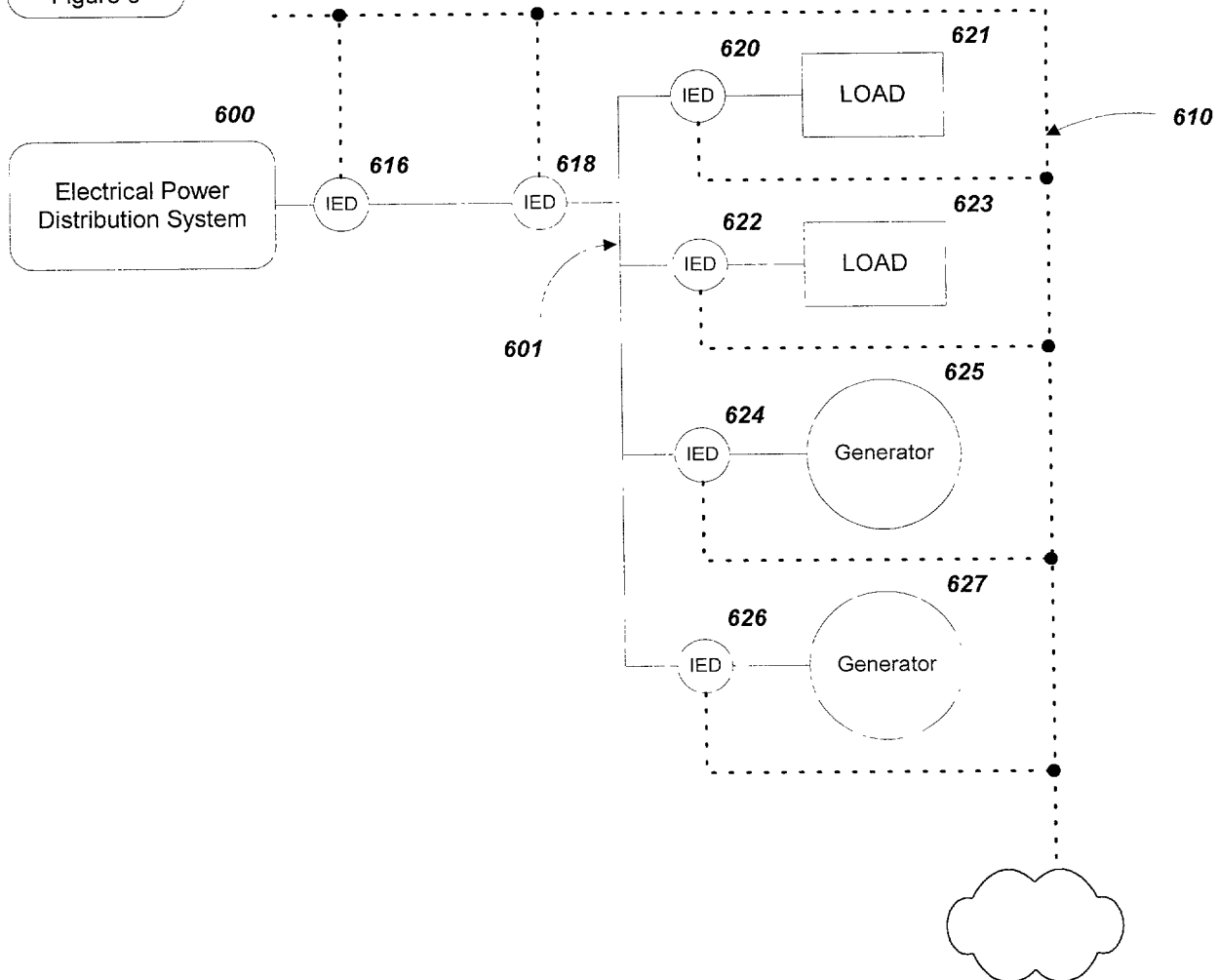




Figure 6



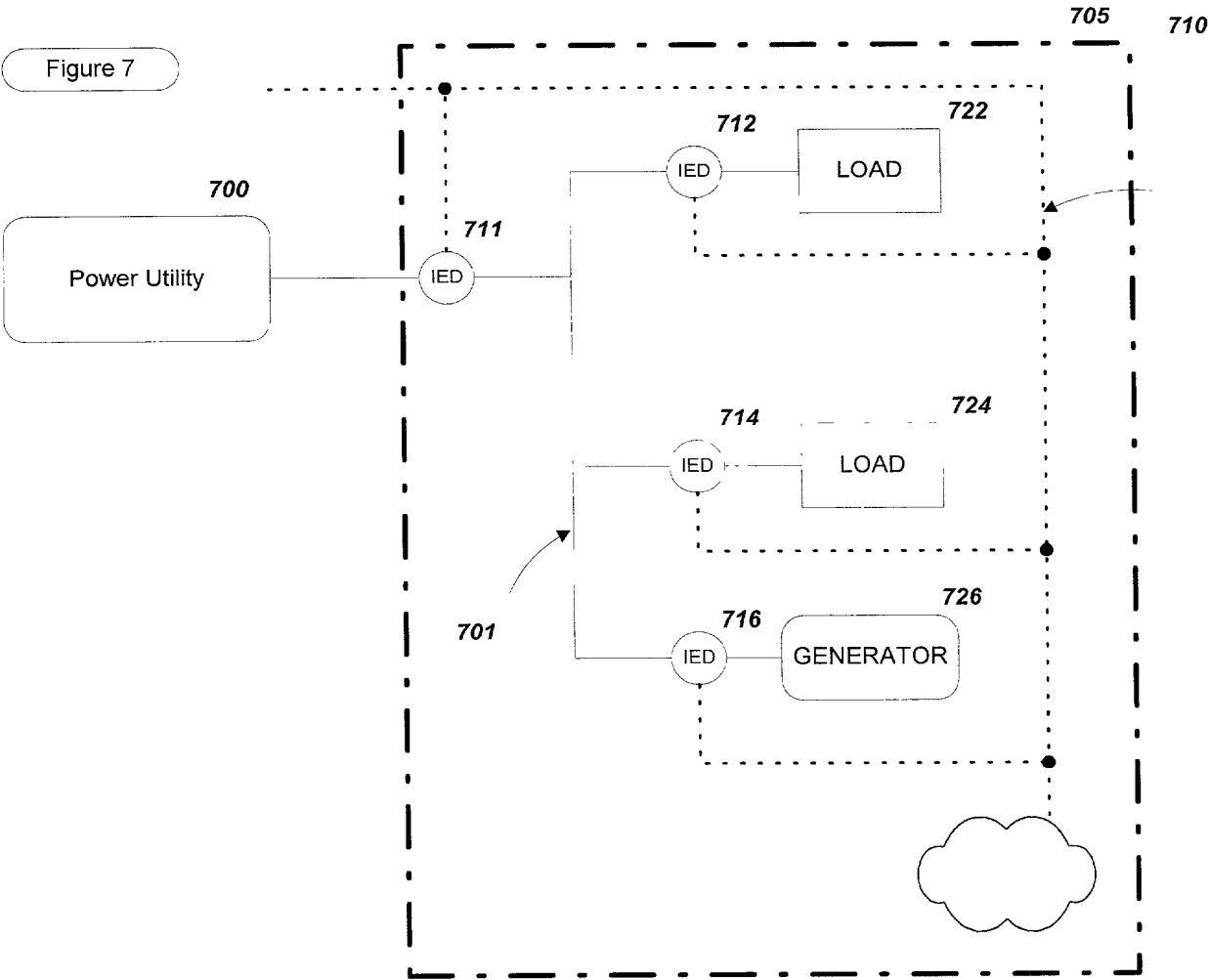


Figure 8

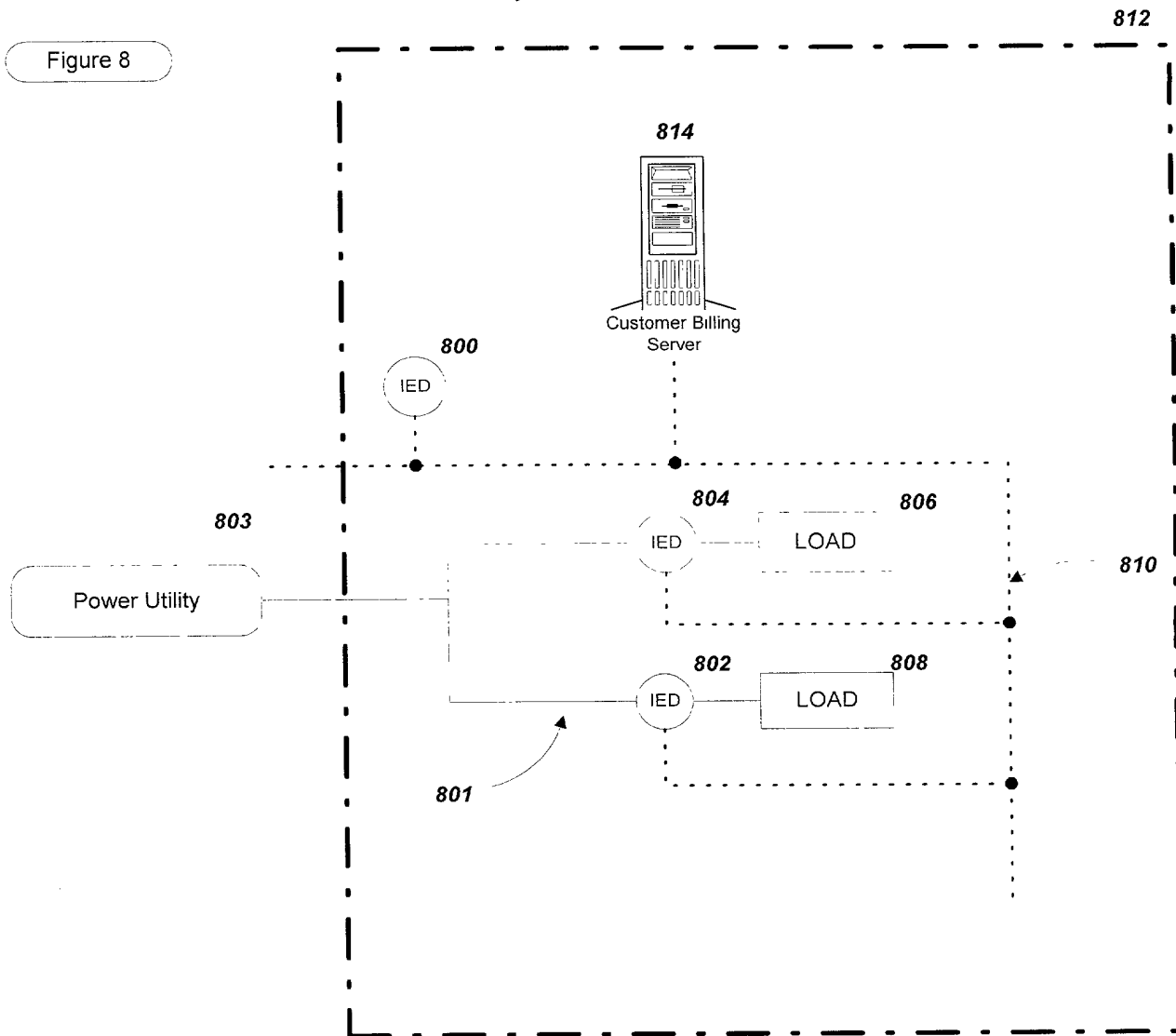


Figure 9

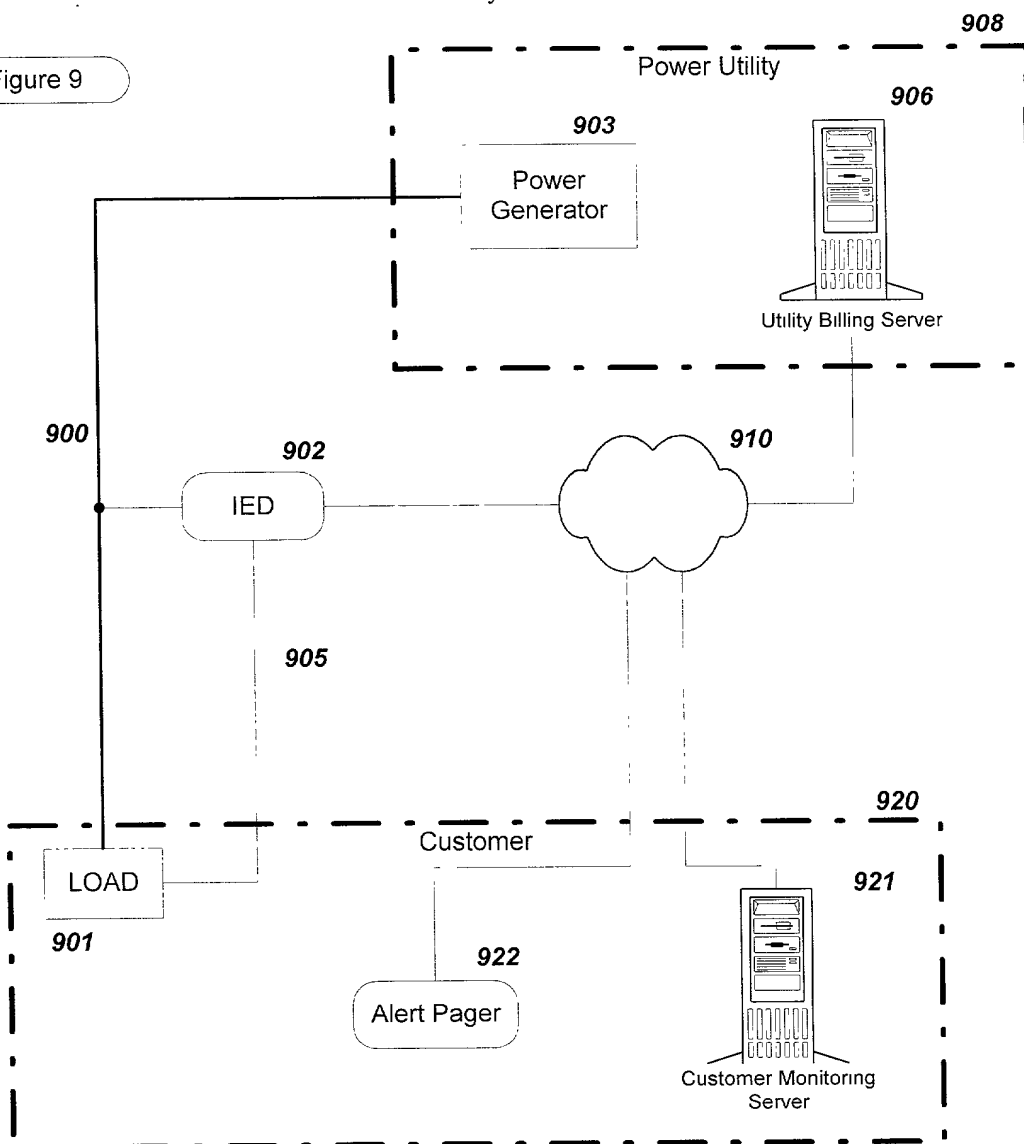
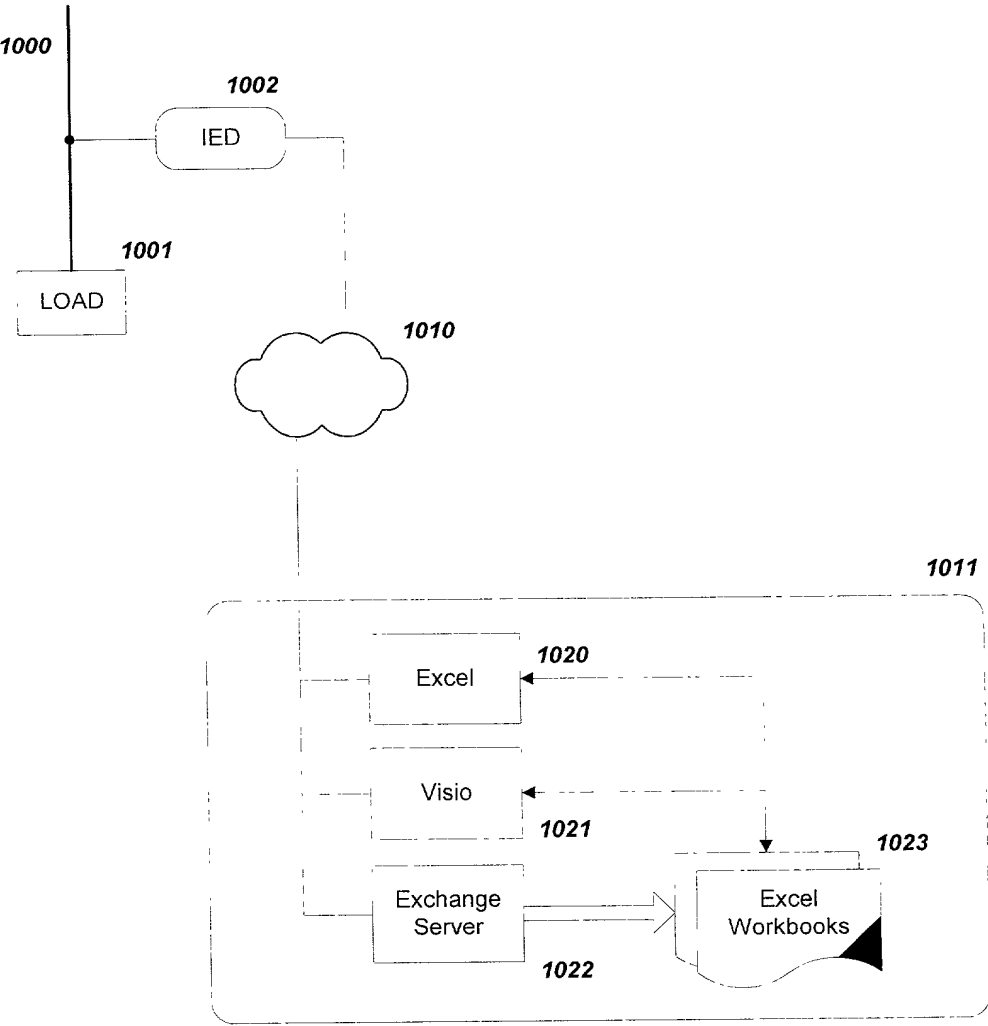


Figure 10



Site1.a8500

LABEL	VALUE
I a	197.97
I b	207.52
I c	237.82
Vln c	479.28
Vln b	371.46
Vln ca	580.46
Vll ab	589.1
Vll bc	586.28
Vll avg	585.28
Vln avg	357.23
I avg	214.44
PF sign tot	-94
Freq	59
CL1 LocalTime	08:32.9

Default Diagram

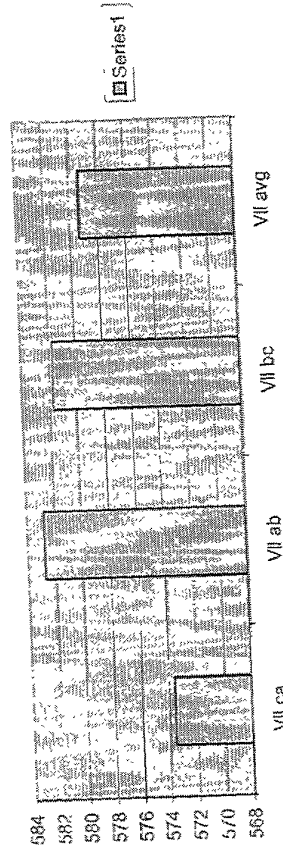
LABEL	VALUE
I a	197.97
I b	207.52
I c	237.82
Vln c	479.28
Vln b	371.46
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Vll ab	589.1
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I avg	214.44
PF sign tot	-94
Freq	59
CL1 LocalTime	08:32.9

**Change Update Rate**  
Type in the number of seconds you would  
like between page updates and hit <RETURN>

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**Some features to implement:**  
**Auto-detection:** Excel could automatically add a worksheet (a "tab" below) when it detects a new device on the network  
**Complex Aggregation:** Because it is Excel, you can do anything you want, easily  
**Logging:** You could write simple scripts to log the values on the left to an Access DE  
**Animation:** Charts, warnings, etc  
**Onboard logs** could be displayed easily  
**Default diagrams:** we just need to create an excel template for each device

GRAPHICAL VOLTAGES



Sum of Currents: 643.31  
Formula-based Setpoint: OVER 550 Volts

Figure 11

Figure 12

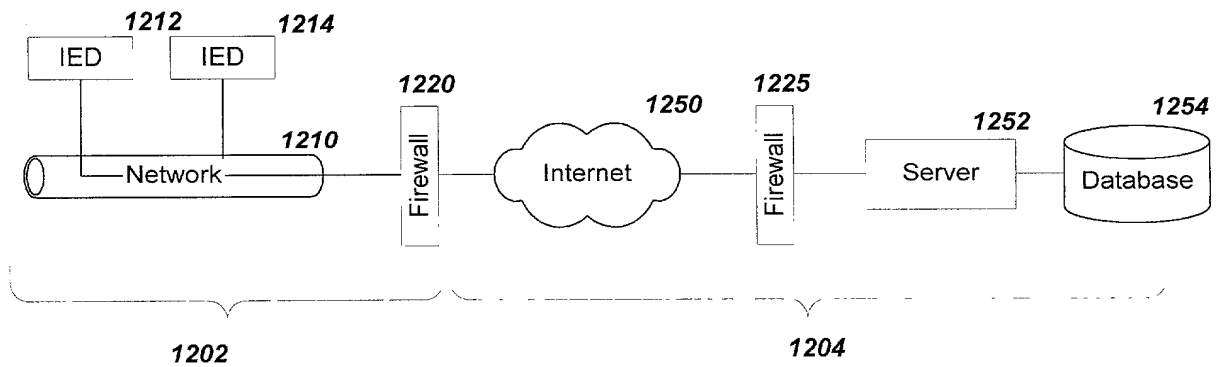


Figure 13

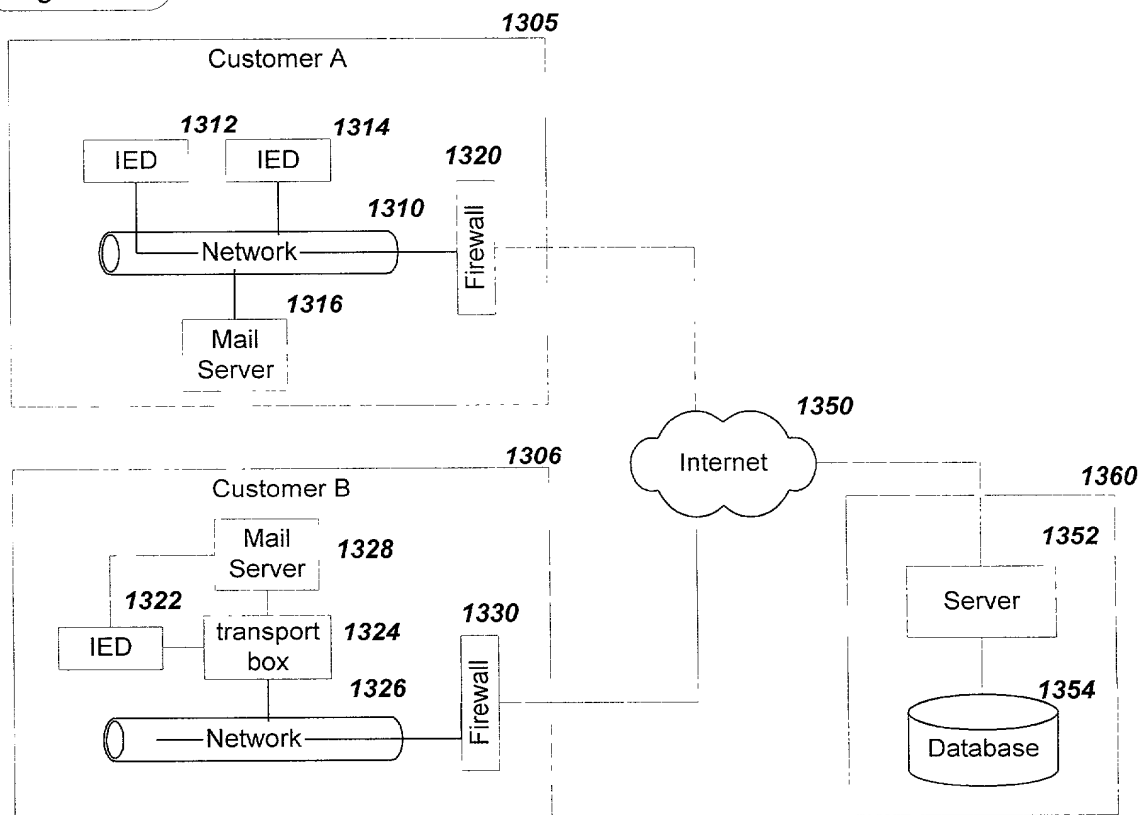


Figure 14

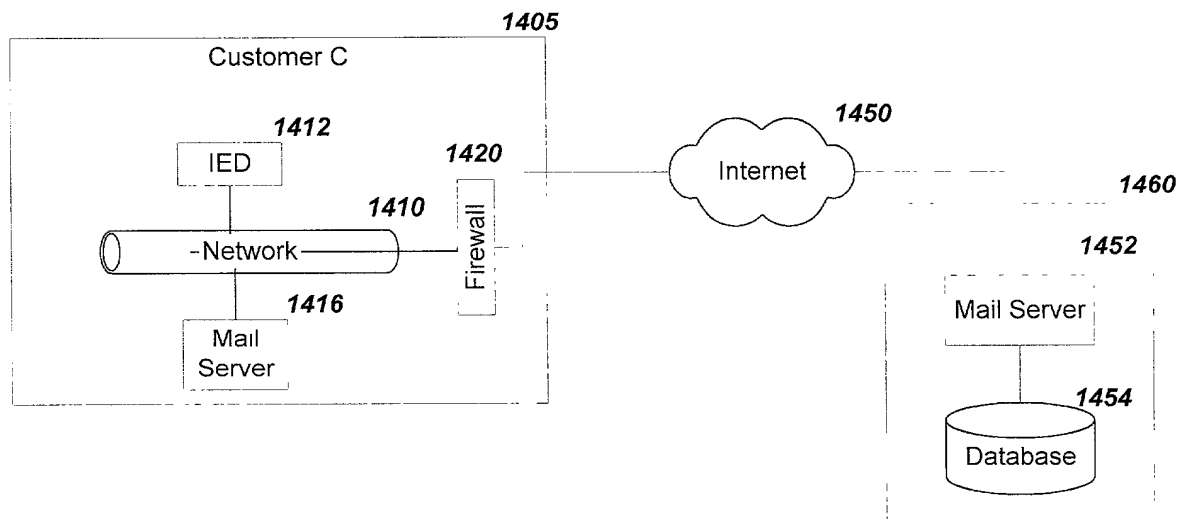




Figure 15a

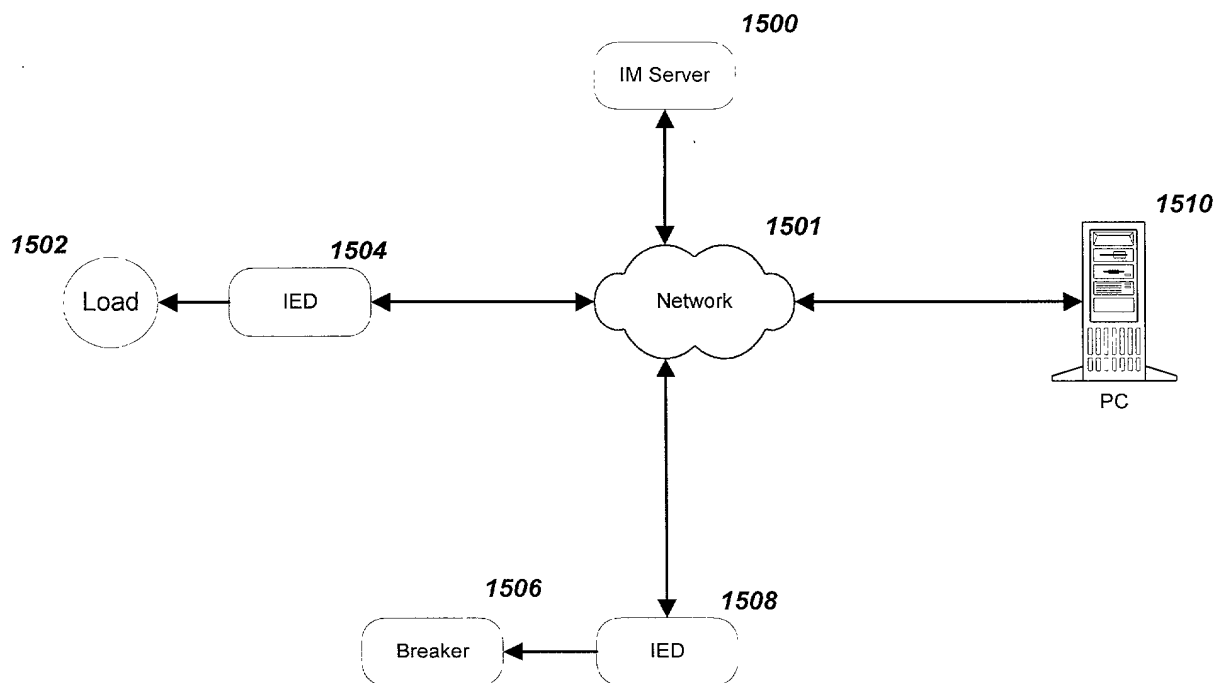


Figure 15b

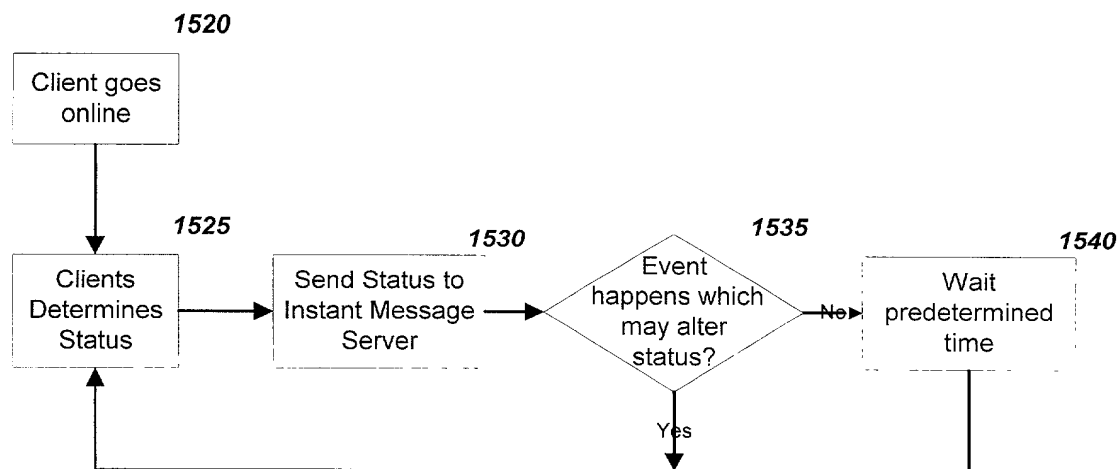


Figure 15c

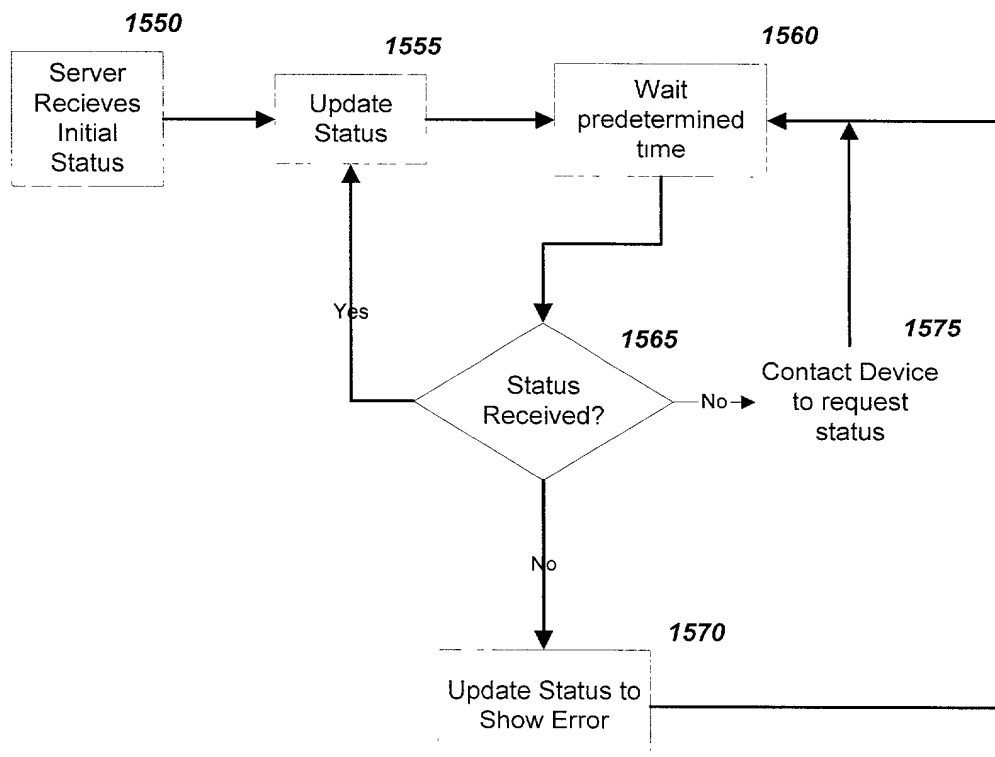


Figure 16

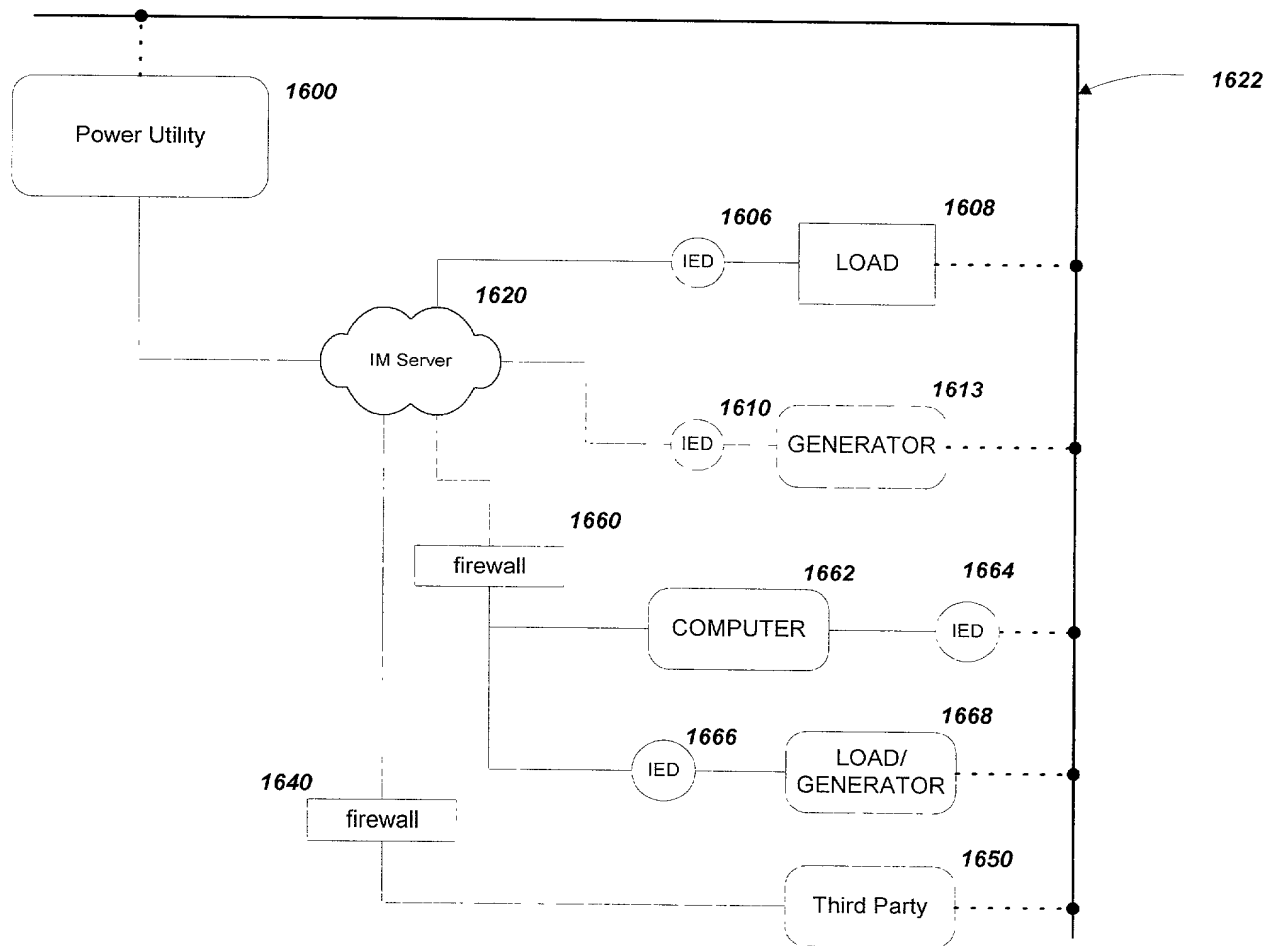


Figure 17

